

SWALLOWING-ASSISTIVE DRINK

Fukui et al.

Appl. No.: Unknown

Atty Docket: RYUK.001RE

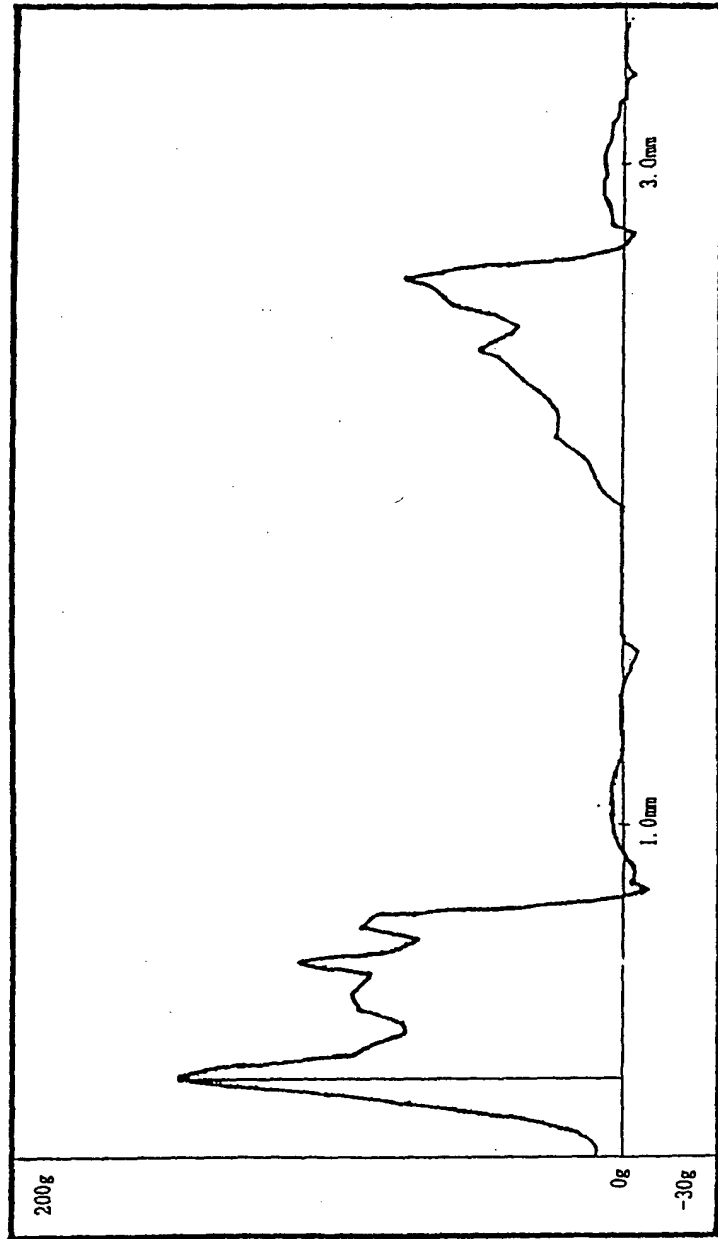
Fig. 1

Plunger diameter 2cm (3.14Cm²)

Press rate 10mm/sec

Clearance 5mm

Measurement Temperature 20 °C



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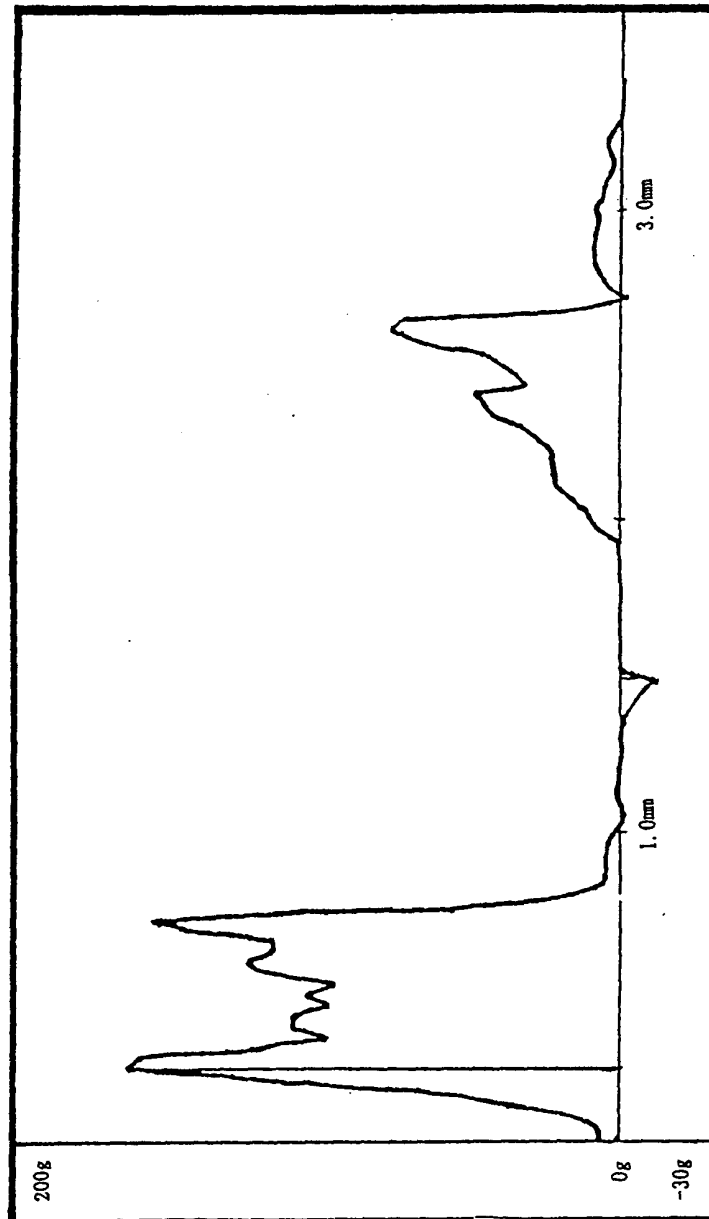
Fig. 2

Plunger diameter 2cm (3.14Cm²)

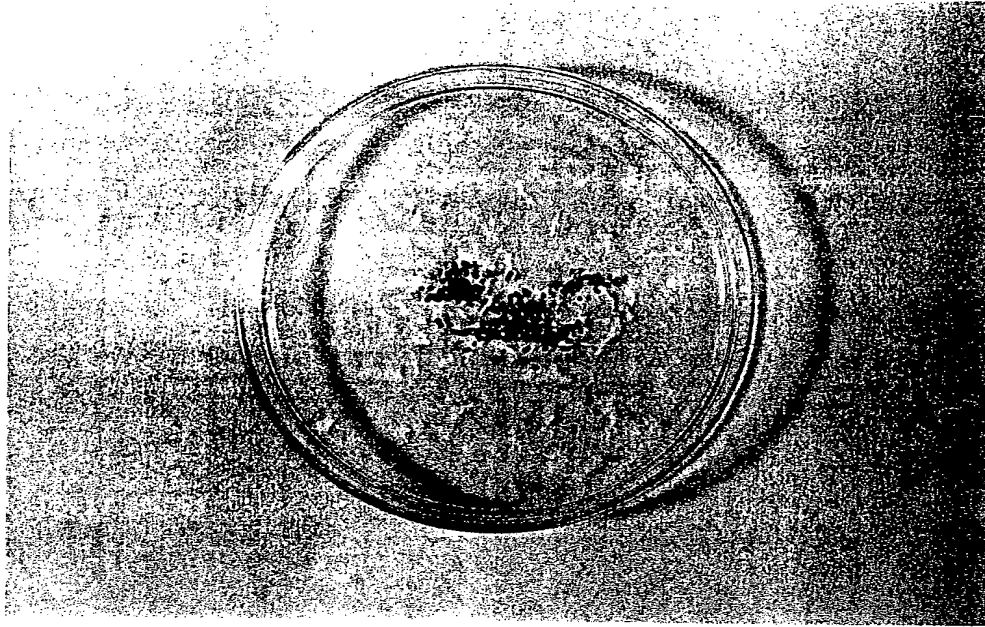
Press rate 10mm/sec

Clearance 5mm

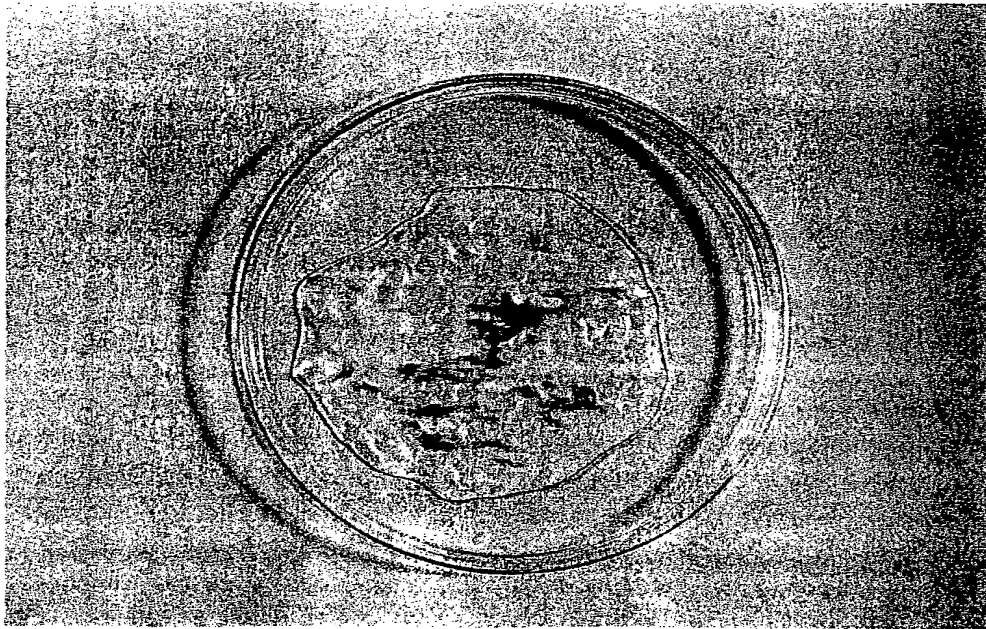
Measurement Temperature 20 °C



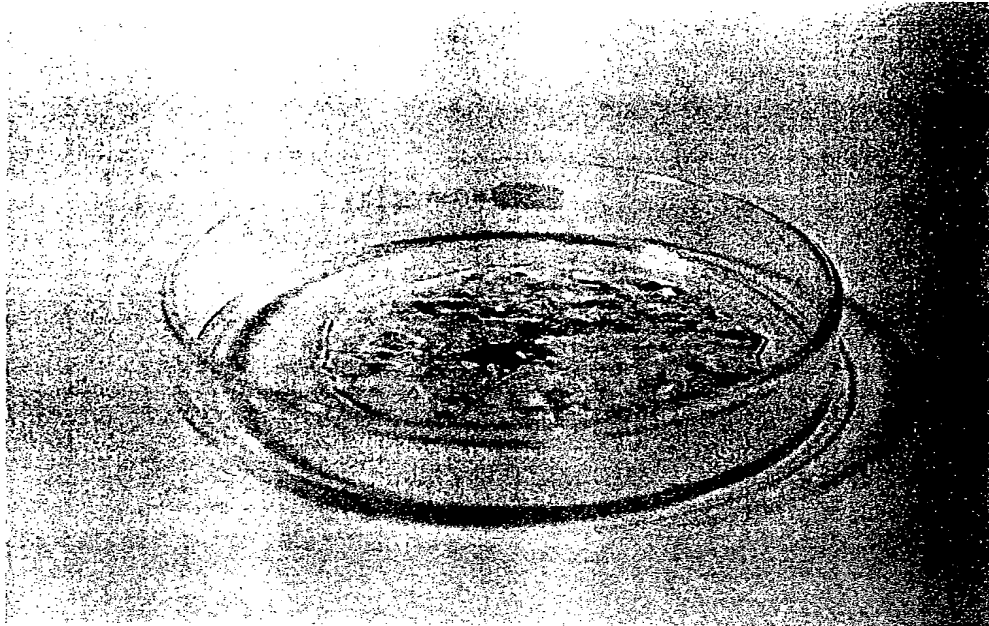
F i g . 3



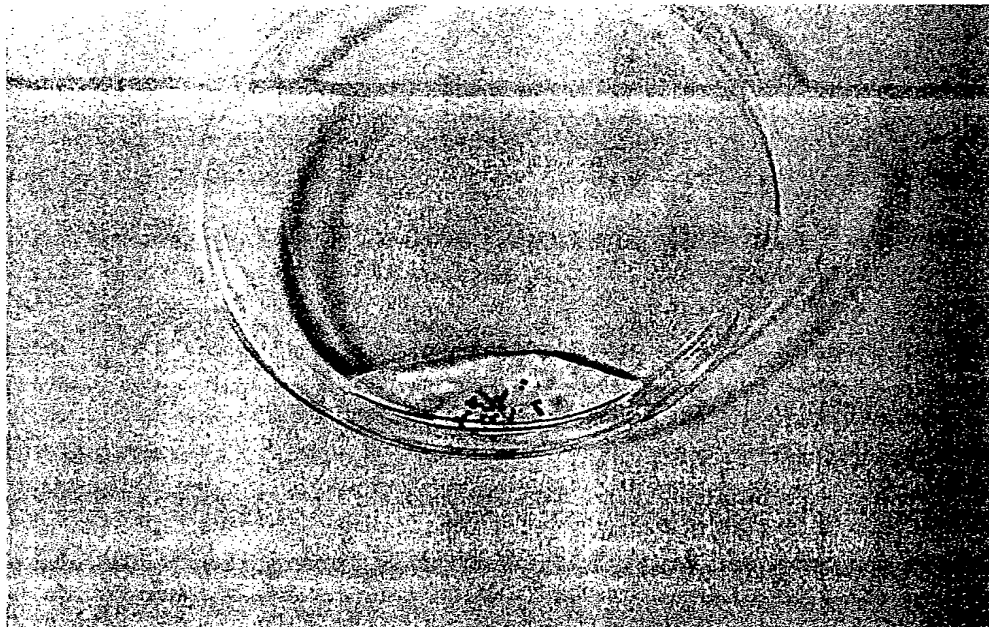
F i g . 4



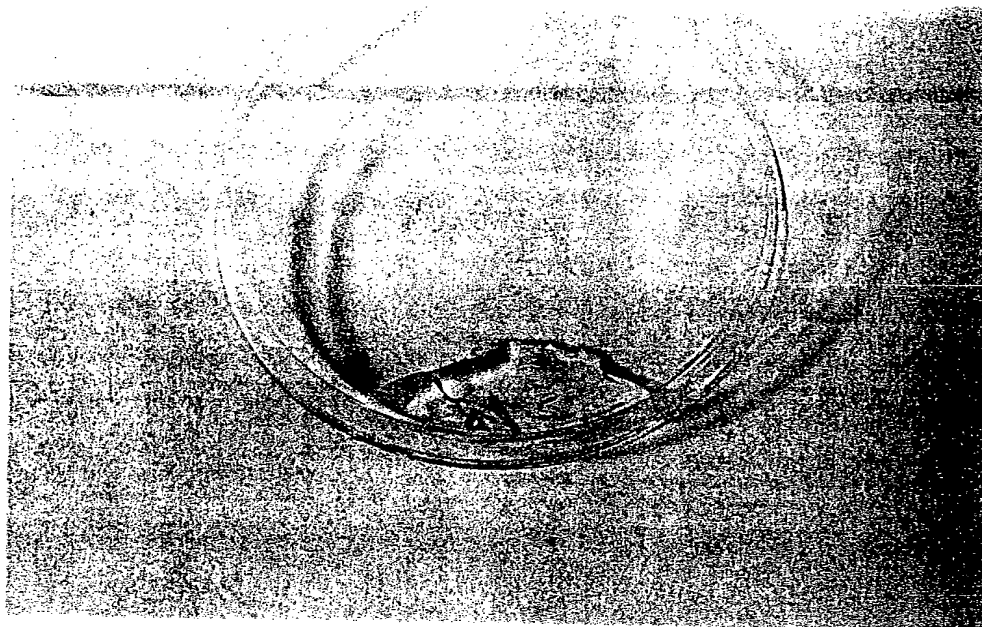
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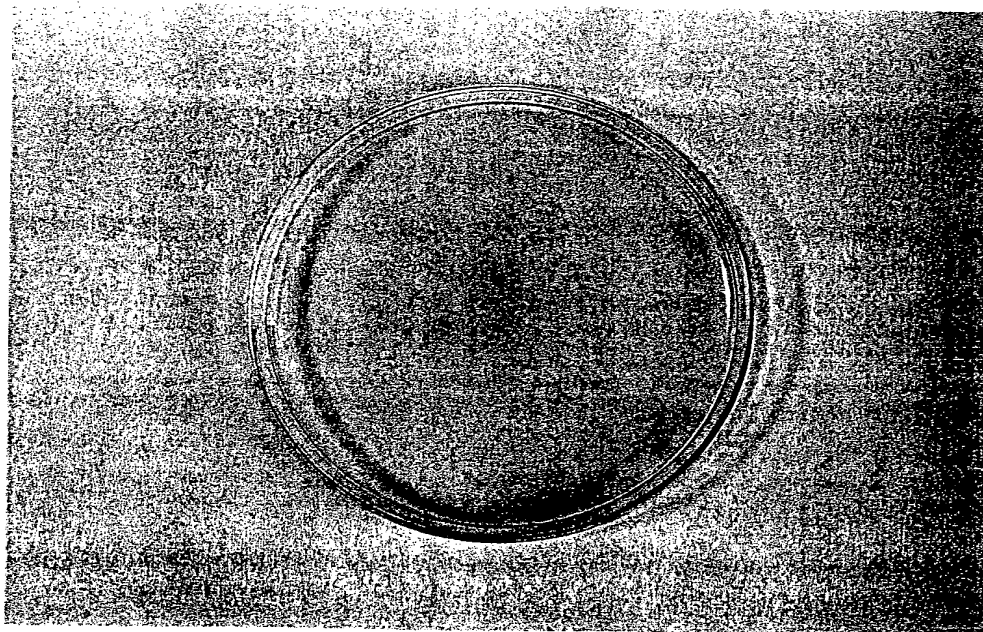
F i g . 6



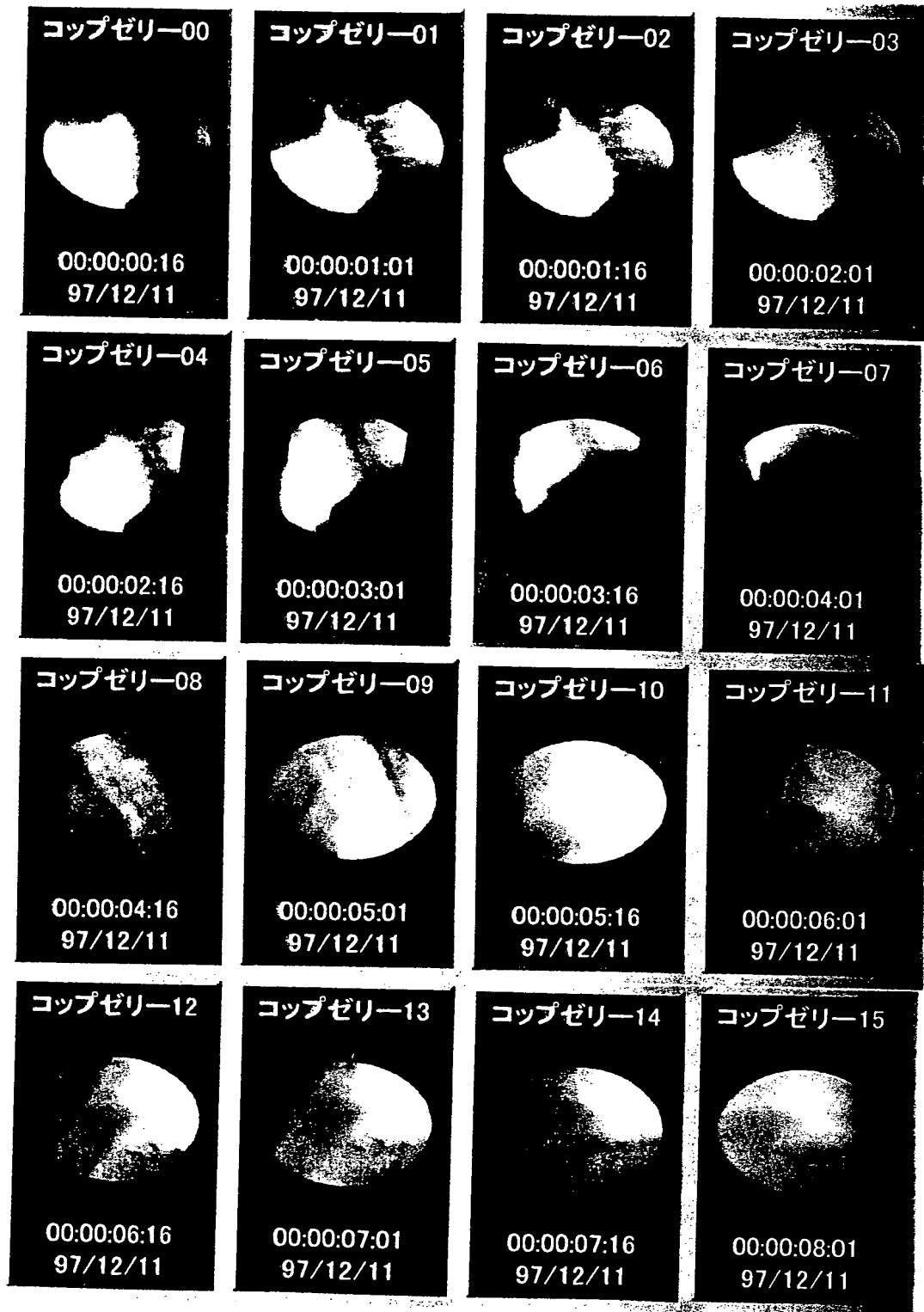
F i g . 7



F i g . 8



F i g . 9

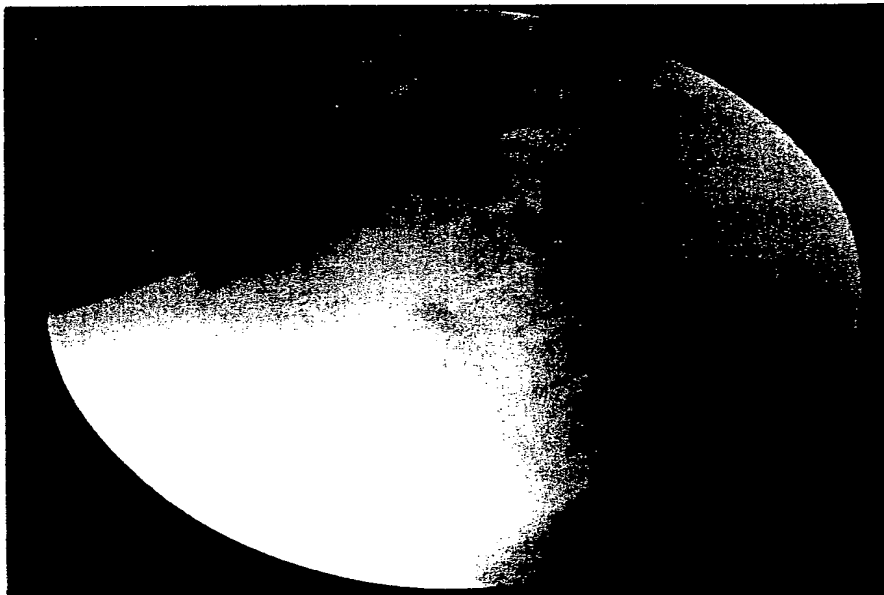


コップゼリー : with a Cup of jelly (according to the invention)

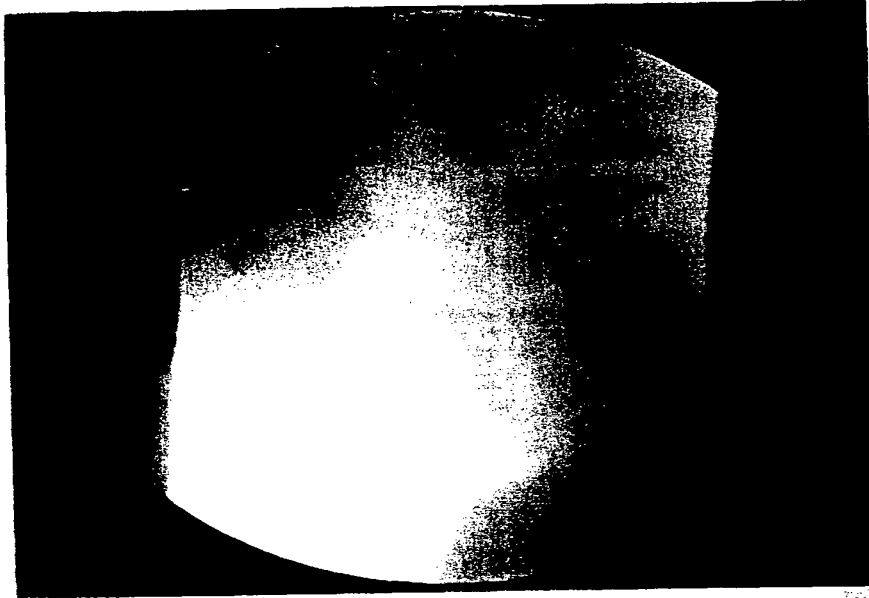
F i g . 1 0



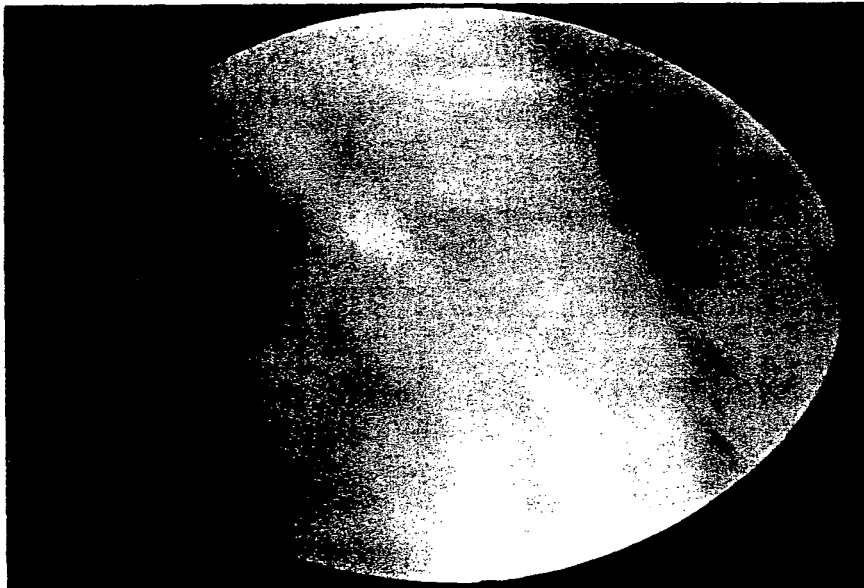
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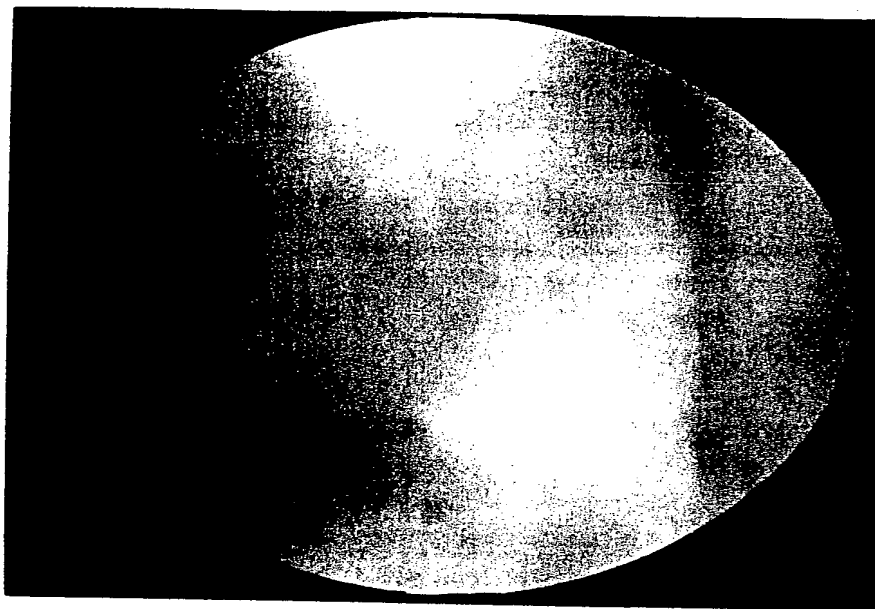
F i g . 1 2



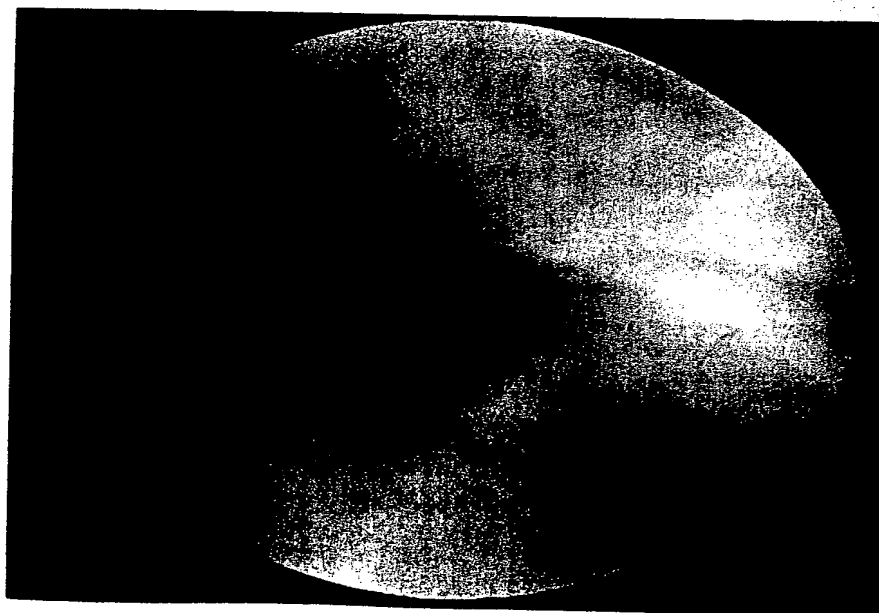
F i g . 1 3



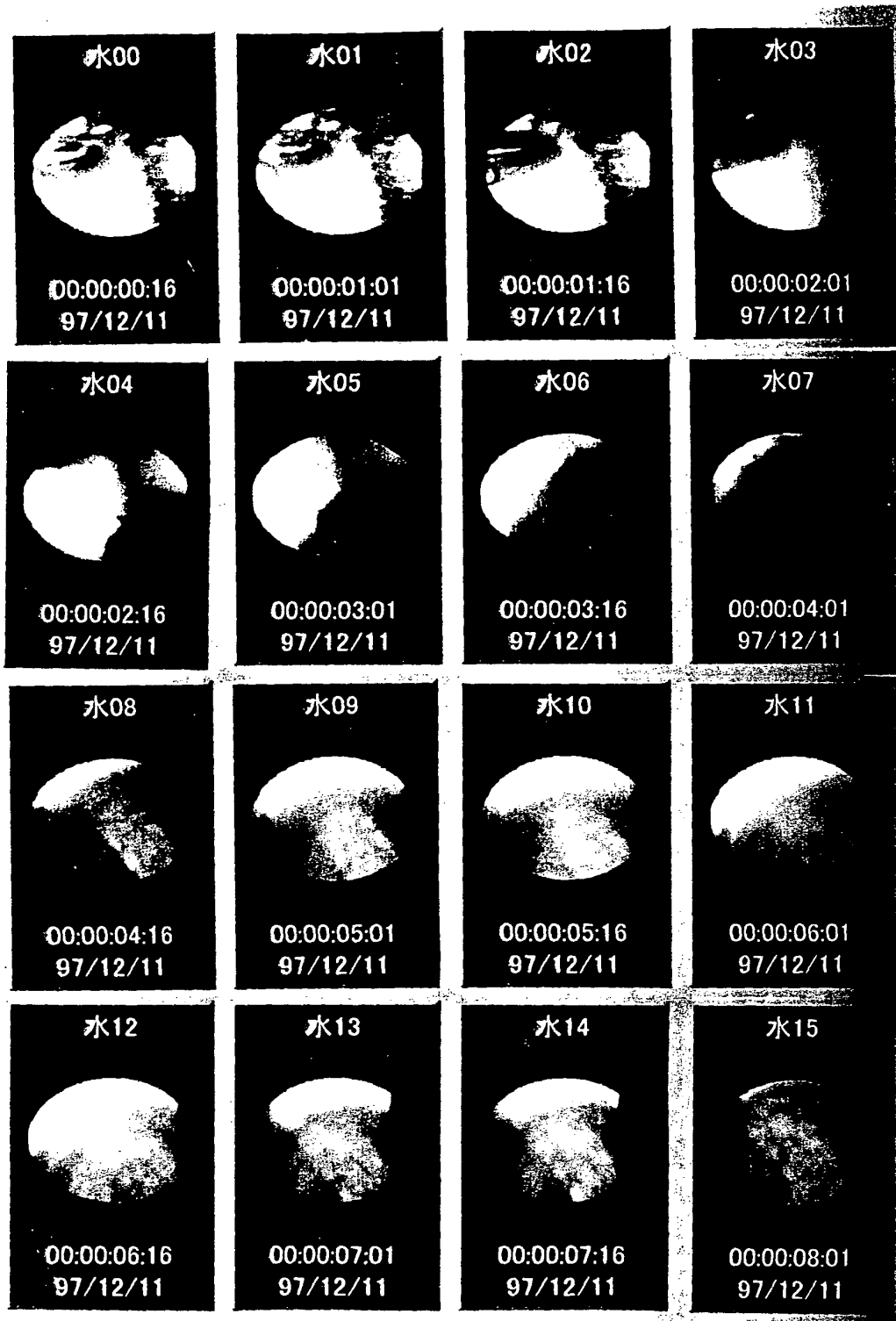
F i g . 1 4



F i g . 1 5

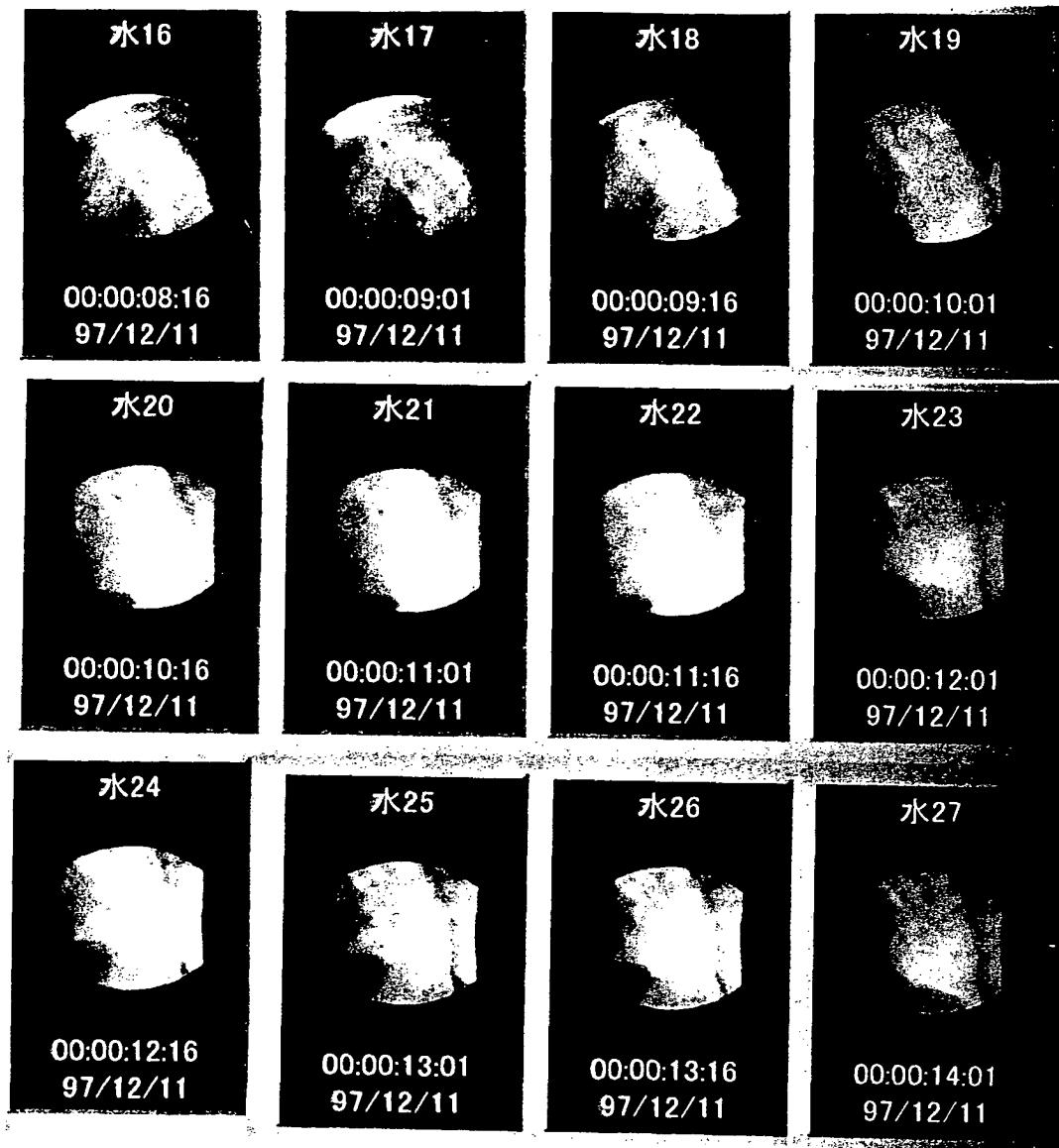


F i g . 1 6



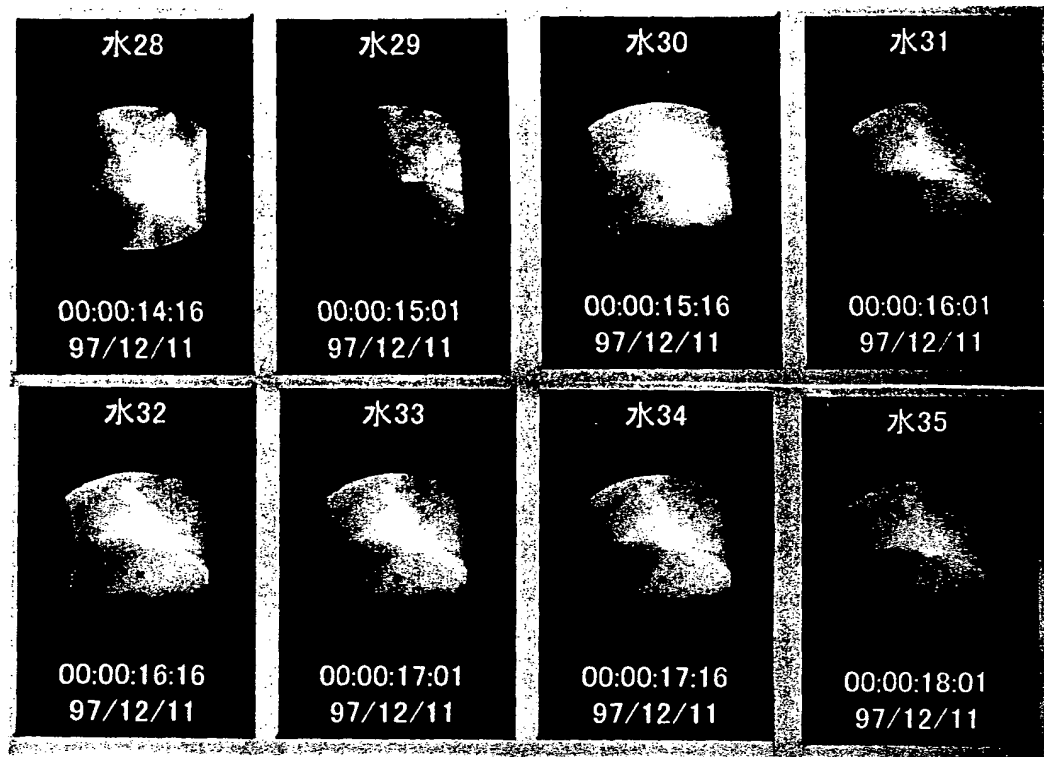
水 : with Water

F i g . 1 7



水 : with Water

F i g . 1 8

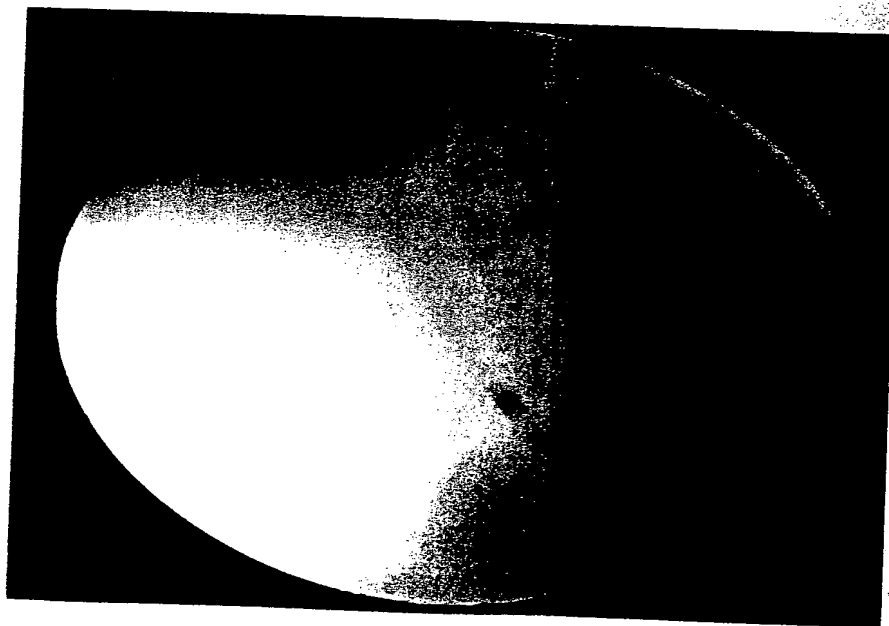


水 : with Water

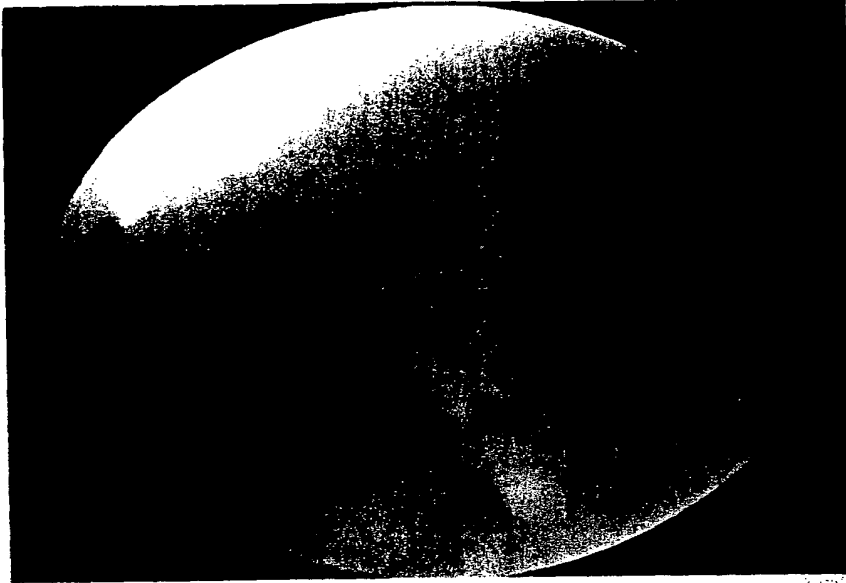
F i g . 1 9



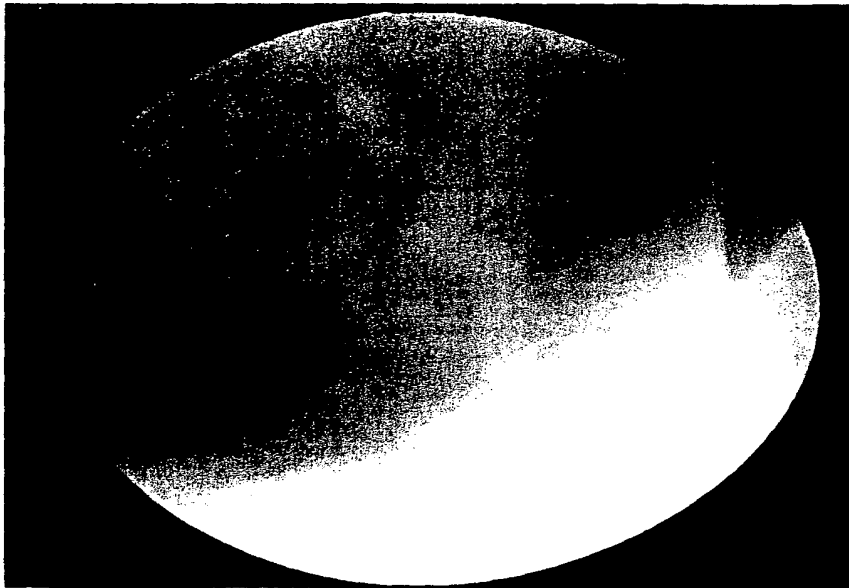
F i g . 2 0



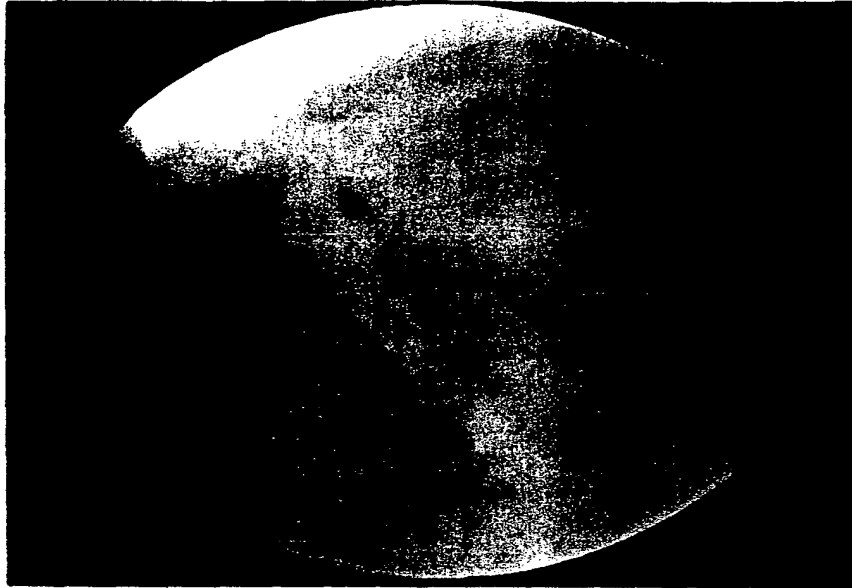
F i g . 2 1



F i g . 2 2



F i g . 2 3



F i g . 2 4

